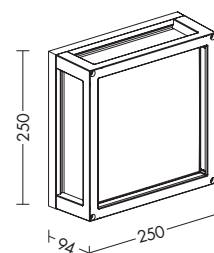


Codice Code	Finitura Finishing	K	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10019-GR-LED-S	grigio grey	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
DIS001GR	grigio grey	4000K	1430 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
10019-AN-LED-S	antracite anthracite	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
DIS001AN	antracite anthracite	4000K	1430 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
10019-MA-LED-S	marrone brown	3000K	1350 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg
DIS001MA	marrone brown	4000K	1430 lm	≥ 80	15W - 220/240V	250x250x94 mm		3,0 Kg



Informazioni sensore Sensor information



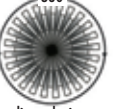
Altezza installazione
Height of installation

2,53,5 m



MIN: 1m
Max: 8m

Campo di regolazione
distanza di rilevamento
Sensing distance adjustment range



360°

Campo di regolazione angolo
di rilevamento
Sensing angle adjustment range



SENS TIME LUX





Potenza di trasmissione < 0,2 mW
Transmission power < 0,2 mW

Codice Code	Finitura Finishing	E27	Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
10019-GR	grigio grey	E27	—	—	2x75W max - 220V	250x250x94 mm	—	3,0 Kg
10019-AN	antracite anthracite	E27	—	—	2x75W max - 220V	250x250x94 mm	—	3,0 Kg
10019-MA	marrone brown	E27	—	—	2x75W max - 220V	250x250x94 mm	—	3,0 Kg

